AWARDEES PUBLICATION AWARD - since 2025/26		
YEAR	**AWARDEE**	**PUBLICATION**
2025/26	SOKOLOVA, Ana Univ.-Prof.in Dr.in	JOURNAL ARTICLE Sokolova A., Bonchi F., Vignudelli V. (2022) **The Theory of Traces for Systems with Nondeterminism, Probability, and Termination** In: Logical Methods in Computer Science, Volume 18, Issue 2
	FORTELNY, Nikolaus Assoz.-Prof. Dr.	JOURNAL ARTICLE Fortelny, N., Farlik, M., Fife, V., Gorki, A. D., Lassnig, C., Maurer, B., Meissl, K., Dolezal, M., Boccuni, L., Ravi Sundar Jose Geetha, A., Akagha, M. J., Karjalainen, A., Shoebridge, S., Farhat, A., Mann, U., Jain, R., Tikoo, S., Zila, N., Esser-Skala, W. & Krausgruber, T. & 18 mehr (2024) **JAK-STAT signaling maintains homeostasis in T cells and macrophages** In: Nature Immunology. 25, 5, S. 847-859

AWARDEES of the KURT-ZOPF-PRIZE - since 2011		
YEAR	**AWARDEE**	**PUBLICATION**
2023	ANTENHOFER, Christina Univ. Prof. Mag. Mag. Dr.	MONOGRAPHIE Antenhofer, Chr. (2022) **Die Familienkiste. Mensch-Objekt-Beziehungen im Mittelalter und in der Renaissance** Ostfildern, Jan Thorbecke, 1.376 S.
	HUBER, Florian Univ.-Prof. Dr.	JOURNAL ARTICLE Huber, F., Koop, G. & Onorante, L. (2020) **Inducing Sparsity and Shrinkage in Time-Varying Parameter Models** In: Journal of Business and Economic Statistics, 39(3), pp. 669–683

	PAETZOLD, Jörg Assoz.-Prof. Dr. gemeinsam mit WINNER, Hannes Univ.-Prof. Dr.	JOURNAL ARTICLE Paetzold, J. M., Kimpel, J., Bates, K., Hummer, M., Krammer, F., von Laer, D. & Winner, H. (2022) **Impacts of rapid mass vaccination against SARS-CoV2 in an early variant of concern hotspot** In: Nature Communications. 13, 1, 7 S., 612.
2022	HÖDLMOSER, Kerstin Assoz.-Prof. Dr.	JOURNAL ARTICLE Hahn, M. A., Bothe, K., Heib, D., Schabus, M., Helfrich, R. F. & Hoedlmoser, K. (2022) **Slow oscillation-spindle coupling strength predicts real-life gross-motor learning in adolescents and adults** In: eLife. 11, 21 S., e66761
	HIMLY, Martin Assoz.-Prof. Dr.	JOURNAL ARTICLE Mills-Goodlet, R. D., Johnson, L., Hoppe, I. J., Regl, C., Geppert, M., Schenck, M. M. H., Huber, S., Hauser, M., Ferreira, F., Hüsing, N., Huber, C. G., Brandstetter, H., Duschl, A. & Himly, M., (2021) **The nanotopography of SiO_2 particles impacts the selectivity and 3D fold of bound allergens** In: Nanoscale. 13, 48, S. 20508-20520
	UHL, Andreas Univ.-Prof. Dr.	JOURNAL ARTICLE Scherhag, U., Debiasi, L., Rathgeb, C., Busch, C. & Uhl, A. (2019) **Detection of Face Morphing Attacks based on PRNU Analysis** In: IEEE Transactions on Biometrics, Behavior, and Identity Science. 1, 4, S. 302-317
2021	REITER, Margit Univ.-Prof. Dr.	MONOGRAPHIE Reiter, M. (2019) **Die Ehemaligen.** **Der Nationalsozialismus und die Anfänge der FPÖ** Göttingen: Wallstein Verlag. 392 p.

	KNEIHS, Benjamin Univ.-Prof. Dr.	JOURNAL ARTICLE Klaushofer, R., Kneihs, B., Palmstorfer, R., Winner, H. (2020) **Ausgewählte unions- und verfassungsrechtliche Fragen der österreichischen Maßnahmen zur Eindämmung der Ausbreitung des Covid-19-Virus** In: ZÖR – Zeitschrift für öffentliches Recht. 75, 4, S. 649-771
	PAETZOLD, Jörg Assoz.-Prof. Dr.	JOURNAL ARTICLE Frimmel, W., Halla, M., Paetzold, J. (2019) **The Intergenerational Causal Effect of Tax Evasion: Evidence from the Commuter Tax Allowance in Austria** In: Journal of the European Economic Association, 17, 6, S. 1843-1880
2020	GRATZ, Iris Assoz.-Prof. Dr.	JOURNAL ARTICLE Klicznik, M. M., Morawski, P. A., Höllbacher, B., Varkhande, S. R., Motley, S. J., Kuri-Cervantes, L., Goodwin, E., Rosenblum, M. D., Long, S. A., Brachtl, G., Duhen, T., Betts, M. R., Campbell, D. J. & Gratz, I. K. (2019) **Human CD4+CD103+ cutaneous resident memory T cells are found in the circulation of healthy individuals** In: Science immunology. 4, 37
2019	ORTNER, Tuulia Univ.-Prof. Dr.	JOURNAL ARTICLE Schock, A. K., Gruber, F. M., Scherndl, T. & Ortner, T. M., (2019; available online Sept 2018) **Tempering agency with communion increases women's leadership emergence in all-women groups: Evidence for role congruity theory in a field setting** In: Leadership Quarterly. 30, 2, p. 189-198 10 p.
	WINNER, Hannes Univ.-Prof. Dr.	JOURNAL ARTICLE Paetzold, J. & Winner, H. (2016) **Taking the high road? Compliance with commuter tax allowances and the role of evasion spillovers** In: Journal of Public Economics. 143, p. 1-14

	WOLF, Norbert Chr. Univ.-Prof. Mag.Dr.	MONOGRAPHIE Wolf, N. C. (2018) **Revolution in Wien. Die literarische Intelligenz im politischen Umbruch 1918/19** Wien: Böhlau Verlag. 364 p.
	ZICHY, Michael Assoz.-Prof. Dr.	MONOGRAPHIE Zichy, M. G. (2017) **Menschenbilder: Eine Grundlegung** Freiburg / München: Karl Alber. 459 p.
2018	DÖTTERL, Stefan Univ.-Prof. Dipl.-Biol. Dr.	JOURNAL ARTICLE Heiduk, A; Brake, I; von Tschirnhaus, M; Göhl, M; Jürgens, A; Johnson, SD; Meve, U; Dötterl, S. (2016) **Ceropegia sandersonii mimics attacked honey bees to attract kleptoparasitic flies for pollination.** In: Current Biology, 26, 2787-2793
	SCHABUS, Manuel Univ.-Prof. Mag. Dr.	JOURNAL ARTICLE Schabus, M., Griessenberger, H., Gnjezda, M.-T., Heib, D. P. J., Wislowska, M., & Hoedlmoser, K. (2017) **Better than sham? A double-blind placebo-controlled neurofeedback study in primary insomnia.** In: BRAIN, 140 (4), 1041–1052
	TRUTSCHNIG, Wolfgang Assoz.-Prof. Dipl.-Ing. Dr.	JOURNAL ARTICLE Manuela Schreyer, Roland Paulin, Wolfgang Trutschnig (2017) **On the exact region determined by Kendall's tau and Spearman's rho.** In: Journal of the Royal Statistical Society Series B-Statistical Methodology, 79 (2), 613-633
2017	BLEULER, Anna Kathrin Assoz.-Prof. Dr.	MONOGRAPHIE Bleuler, Anna Kathrin (2016) **Essen - Trinken - Liebe. Kultursemiotische Untersuchung zur Poetik des Alimentären in Wolframs 'Parzival'.** Bibliotheca Germanica. Tübingen/Basel: Narr - Francke – Attempto

	FELTEN, Elias Assoz.-Prof. PD Mag. Dr.	MONOGRAPHIE Felten, E. (2015) **Koalitionsfreiheit und Arbeitsverfassungsgesetz** Wien: Manz Verlag
2016	AUGSTEN, Nikolaus Univ.-Prof. Dipl.-Ing. Ph.D.	JOURNAL ARTICLE M. Pawlik, N. Augsten (2015) **Efficient Computation of the Tree Edit Distance.** In: ACM Transactions on Database Systems (TODS), 40 (1), Art.:3, 3:0-3:40
	BLECHERT, Jens Univ.-Prof. Dr.	JOURNAL ARTICLE J. Hofmann, E. Ardelt-Gattinger, K. Paulmichl, D. Weghuber, J. Blechert (2015) **Dietary Restraint and Impulsivity Modulate Neural Responses to Food in Adolescents with Obesity and Healthy Adolescents.** In: Obesity, Volume 23, Issue 11, 2183–2189
	UHL, Andreas Univ.-Prof. Mag. Dr.	JOURNAL ARTICLE S. Hegenbart, A. Uhl (2015) **A scale- and orientation-adaptive extension of Local Binary Patterns for texture classification.** In: Pattern Recognition, 48, 2633-2644
2015	WOLF, Norbert Christian Univ.-Prof. Mag.Dr.phil.	MONOGRAPHIE Norbert Christian Wolf (2014) **Eine Triumphpforte österreichischer Kunst. Hugo von Hofmannsthals Gründung der Salzburger Festspiele.** Salzburg/Wien: Jung und Jung
2014	ABERGER, Fritz Ao. Univ.-Prof. Mag. Dr.	JOURNAL ARTICLE M. Eberl, S. Klingler, D. Mangelberger, A. Loipetzberger, H. Damhofer, K. Zoidl, H. Schnidar, H. Hache, H. C. Bauer, F. Solca, C. Hauser-Kronberger, A. N. Ermilov, M. E. Verhaegen, C. K. Bichakjian, A. A. Dlugosz, W. Nietfeld, M. Sibilia, H. Lehrach, C. Wierling, F. Aberger (2012) **Hedgehog-EGFR cooperation response genes determine the oncogenic phenotype of basal cell carcinoma and tumour-initiating pancreatic cancer cells.** In: EMBO Molecular Medicine, 4(3), 218-233

	HÜSING, Nicola Univ.-Prof. Dr.	JOURNAL ARTICLE A.Feinle, F. Lavoie-Cardinal, J. Akbarzadeh, H. Peterlik, M. Adlung, C. Wickleder, N. Hüsing (2012) **Novel Sol-Gel Precursors for Thin Mesoporous Eu^{3+}-Doped Silica Coatings as Efficient Luminescent Materials.** In: Chemistry of Materials, 24(19), 3674-3683
	JONAS, Eva Univ.-Prof. Dr.	JOURNAL ARTICLE E. Jonas, & I. Fritsche (2013) **Destined to die but not to wage war: How existential threat can contribute to escalation or de-escalation of violent intergroup conflict.** In: American Psychologist, 68(7), 543-558
2013	WOLF, Norbert Christian Univ.-Prof. Mag.Dr.phil.	MONOGRAPHIE Norbert Christian Wolf (2011) **Kakanien als Gesellschaftskonstruktion. Robert Musils Sozioanalyse des 20. Jahrhunderts. Literaturgeschichte in Studien und Quellen.** Wien/Köln/Weimar: Böhlau
2012	BRANDSTETTER, Johann Univ.-Prof. Dr.	JOURNALBEITRAG Eckhard, U., Schönauer E., Nüß D., Brandstetter, H (2011) **Structure of collagenase G reveals a chew and digest mechanism of bacterial collagenolysis.** In: NATURE STRUCTURAL & MOLECULAR BIOLOGY, 18, 1109-1114
	PERNER, Josef O. Univ.-Prof. Dr.	JOURNALBEITRAG Perner, J.; Mauer, M.C. & Hildenbrand, M. (2011) **Identity: Key to childrens's understanding of belief.** In: Science 333, 474-477
2011	DÜR, Andreas Univ.-Prof. Mag. Dr.phil. MA. Ph.D.	MONOGRAPHIE Andreas Dür (2010) **Protection for Exporters: Power and Discrimination in Transatlantic Trade Relations, 1930-2010.** Ithaca: Cornell University Press